#### "In Solum Nos Fides"

## JANUARY 2005

10 - 28: Technical edits for Lee and Washington Co. Virginia

10 - 28: Technical edits for Logan-Mingo and Lincoln Co. W. Virginia

10-11: WVACD - Morgantown

24 - 27: FAV Cecil Co. Maryland

### FEBRUARY 2005

1 – 4: State Soil Scientist/Soil Data Quality Specialist Workshop, Laughlin, NV

14-15: Map inspection – Buchanan County, Virginia

**14-16:** MO Leader's Winter Business Meeting, Charleston, S.C.

28 – March 4: NASIS Interpretations Training – Morgantown

## **MARCH 2005**

15-16: Map inspection – Russell County, Virginia

21 – 25: NASIS Intermediate Training - Morgantown

# MLRA Region 13 (MO-13)

# **SOIL SURVEY STAFF**

# 2<sup>ND</sup> QUARTER ACTIVITY SCHEDULE

**FISCAL YEAR 2005** 



The Road Ahead is paved with SSURGO data.....

In the Soil Survey, The Future is Now.....

The National Cooperative Soil Survey - Since 1899





Clark County, Nevada

NRCS Photo

Well, it is "off to Laughlin, Nevada!"

NRCS will sponsor a state soil scientist workshop in February in Laughlin, Nevada which is located about 110 miles due south from Las Vegas. The meeting will focus on current issues facing the program with a separate breakout session for the soil data quality specialists. The agenda includes a wide range of topics important to the Soil Survey.

## FISCAL YEAR 2005-2006 ANNUAL PERFORMANCE MEASURES (RELATED TO SOIL SURVEY PROGRAM)

#### STATE LEVEL PRIORITIES

- 👃 Soil Surveys updated, acres
- New or Updated soil surveys released for public use; number and acres
- Soil Surveys available electronically on NRCS website; number and acres.
- Farmland and grazing land protected by conservation easements; in acres.
- Prime farmland protected by conservation easements; in acres.

#### NATIONAL PRIORITIES

- 1. Streamline and implement Conservation programs.
- 2. Implement the President's management initiatives:

Strategic management of human capital;

**Competitive sourcing**;

Improved financial performance;

**Expanding EGovernment; and** 

**Budget and program** integration.

- 3. Increase outreach activities and workforce diversity.
- 4. Enable conservation delivery by modernization and expansion of technical capacity.

### SOIL SURVEY PRIORITIES FOR MO-13 AND WEST VIRGINIA

- 1. Complete tabular data for SDW by December 2004. DONE!!!
- 2. Set up staff and workload to complete spatial data for SDW by 9/30/07.
- 3. Update 400,000 acres in West Virginia.
- 4. Increase support to states in MO-13 in areas of support for SSURGO, map compilation, and correlation.
- Use the Career Intern and SCEP programs to strategically manage staffing levels.
- 6. Continue to work on Smithsonian project.
- 7. Integrate Benchmark Soils into business plan.
- 8. Prioritize soil survey digitizing to meet CSP program needs.